

b) filling chamber 47 is a multitude of shaped parts of solder material 20 which are used to fill template apertures 48 in the aperture screen 41.--.

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Page 18, replace the paragraph starting at line 1 and ending at line 7 with the following new paragraph:

B2
-- Fig. 14 is a top view of an aperture screen 74 of a template device 75 which comprises a multitude of template segments 76. The template device 75 comprises a filling chamber 47 whose function and design have already been described. The sectional view of the filling chamber 47 according to Fig. 15 shows that the sidewalls 46 of the filling chamber 47 to across the area of the aperture screen 74 are of a multilayer wall construction. Between two outer surface layers 77 and 78 made of metal so as to be wear resistant, there is a compression layer 79 made of a non rigid plastic material, for example polyamide.--.

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Page 18, replace the paragraph starting at line 13 and ending at line 20 with the following new paragraph:

B3
-- The combined effect of sidewall 46 designed in this way, of the filling chamber 47, and of the aperture screen 74, is a deformation ability as for example shown in Fig. 3. The wall design of the aperture screen 41 shown in Fig. 3 is identical to that of the aperture screen 74. Fig. 3 shows that as a result of such wall design, even major surface curvatures or instances of deformation of the substrate can be compensated for. Consequently, any impediments when carrying out the method for placing and re-melting a multitude of shaped parts of solder